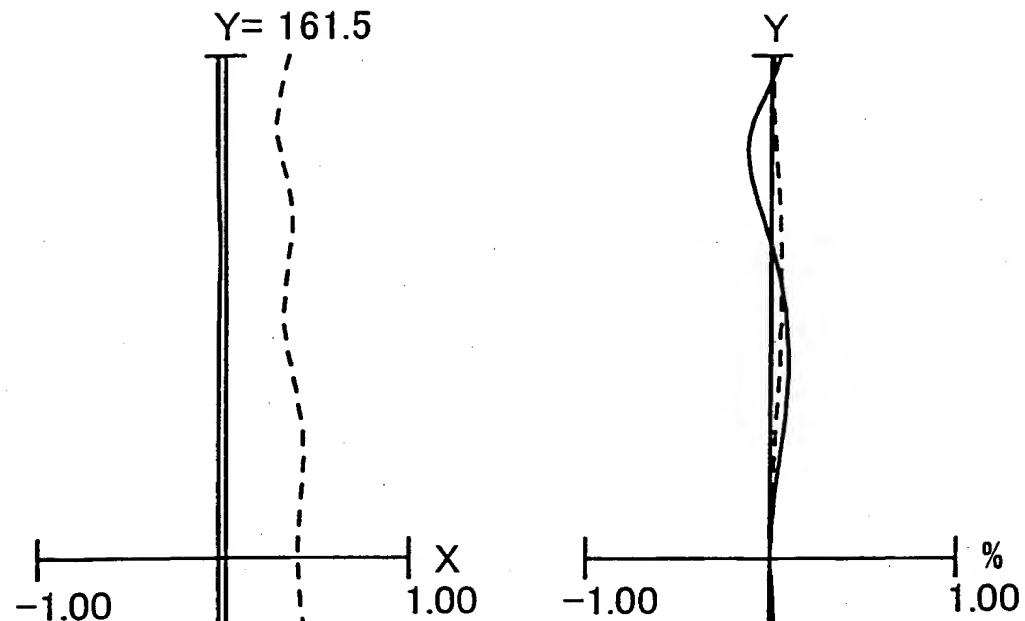




OBLON, SPIVAK, ET AL.
DOCKET #: 198004US2
INV: Kohji SAKAI, et al.
SERIAL NO. 09/678,611
REPLY TO OA DATED: November 5, 2004
REPLACEMENT SHEET

FIG.4



— SUB-SCANNING
- - - - MAIN SCANNING

CURVATURE OF FIELD

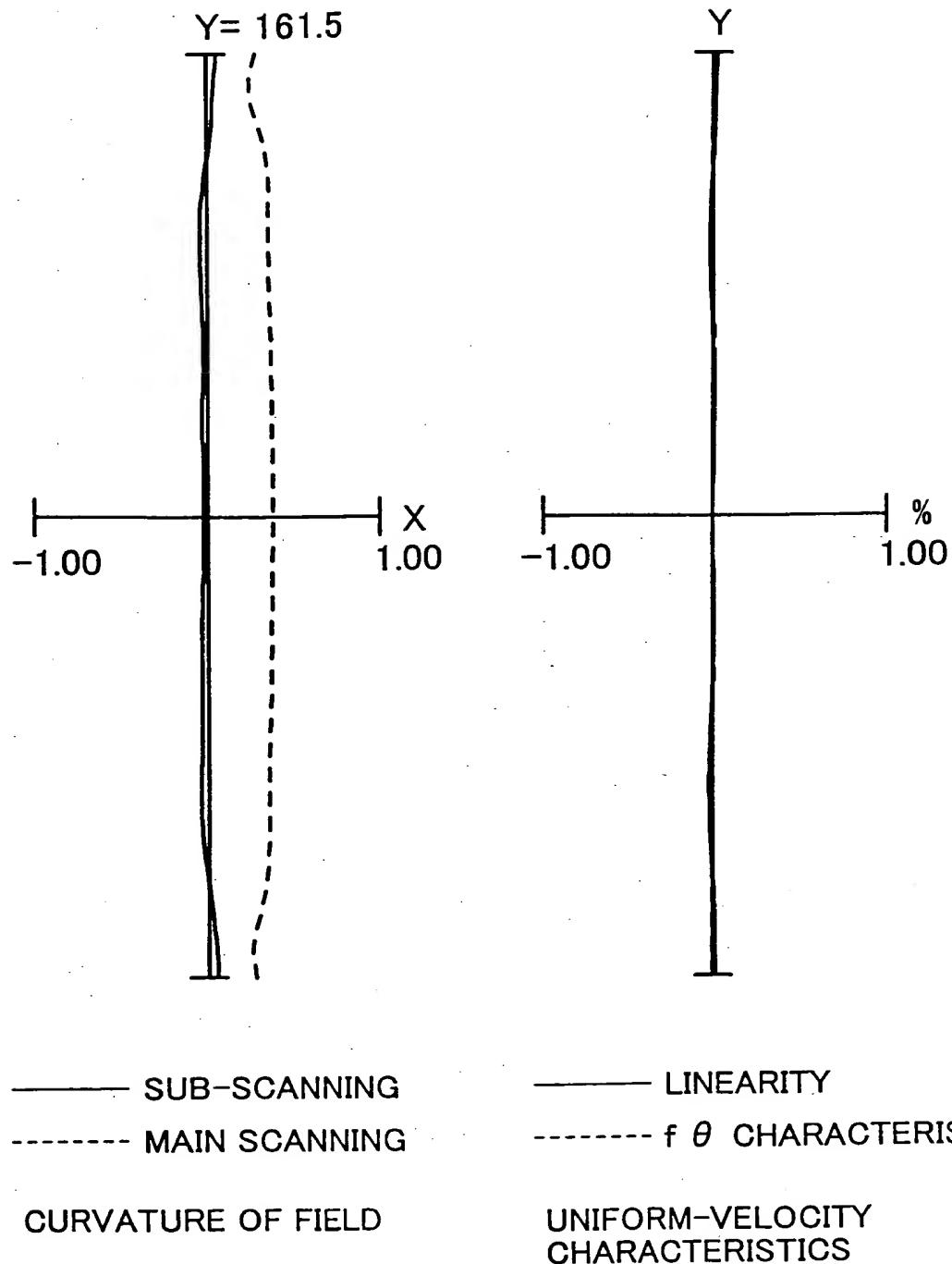
— LINEARITY
- - - - $f\theta$ CHARACTERISTIC

UNIFORM-VELOCITY
CHARACTERISTICS



OBLON, SPIVAK, ET AL.
DOCKET #: 198004US2
INV: Kohji SAKAI, et al.
SERIAL NO. 09/678,611
REPLY TO OA DATED: November 5, 2004
REPLACEMENT SHEET

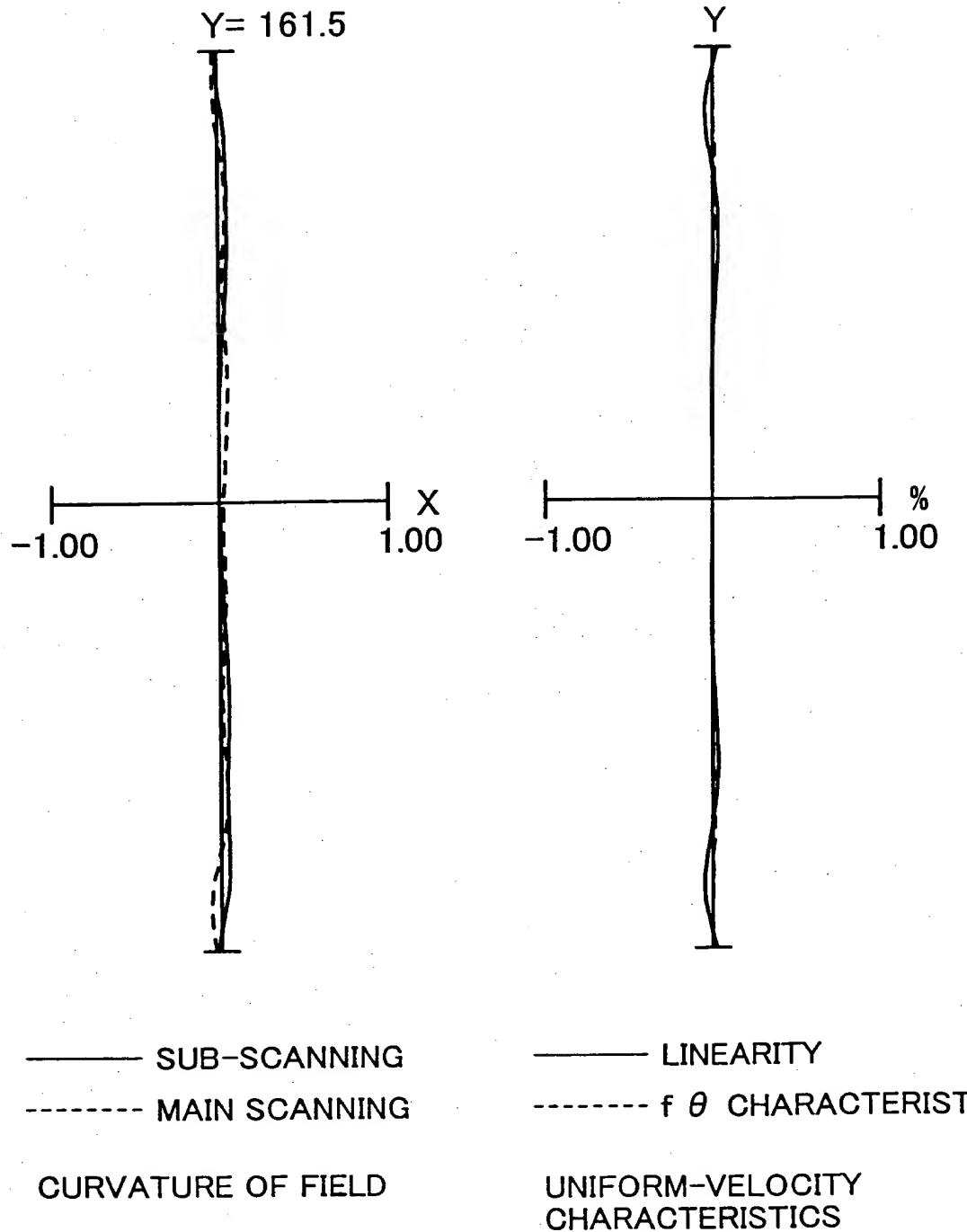
FIG.9





OBLON, SPIVAK, ET AL.
DOCKET #: 198004US2
INV: Kohji SAKAI, et al.
SERIAL NO. 09/678,611
REPLY TO OA DATED: November 5, 2004
REPLACEMENT SHEET

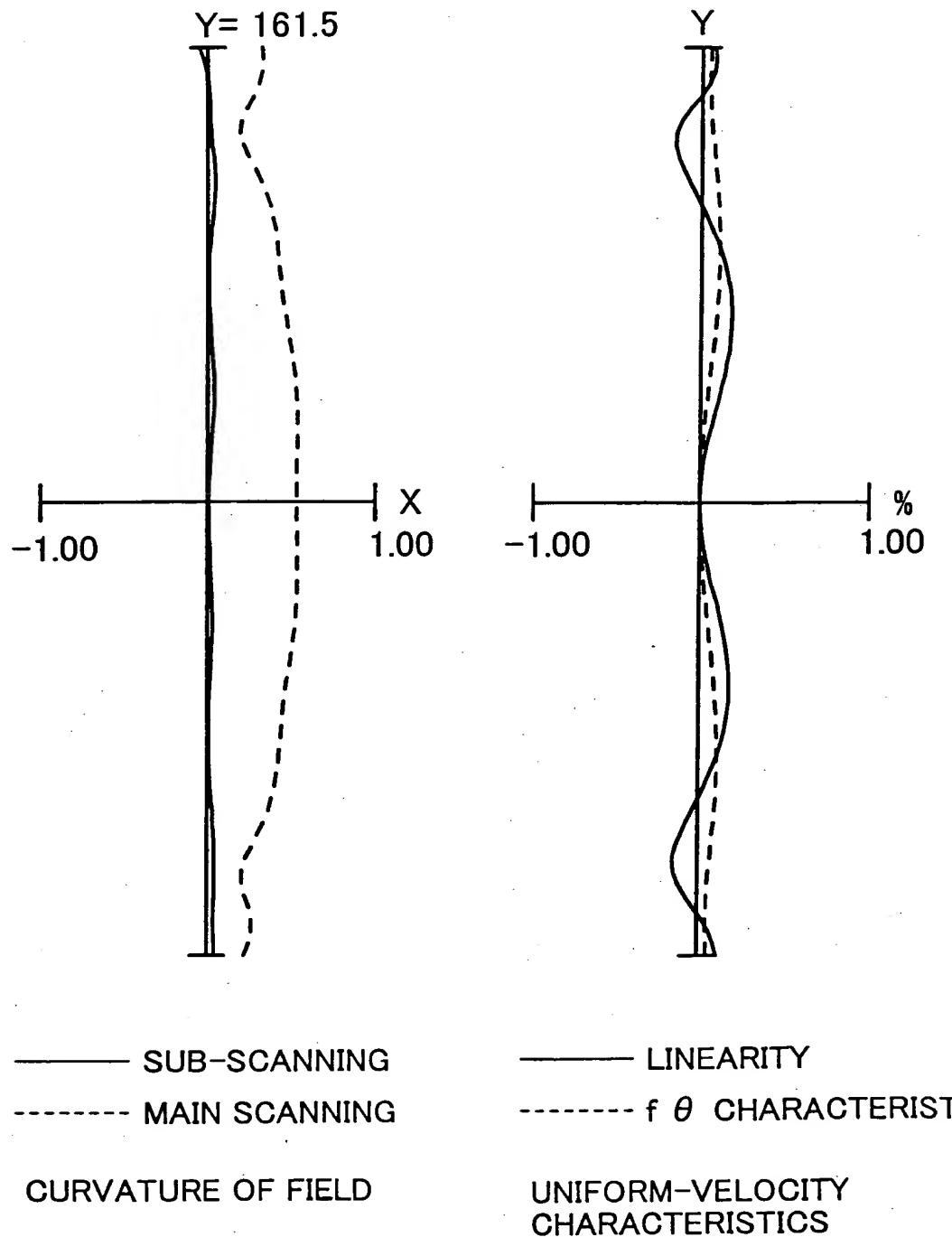
FIG.14

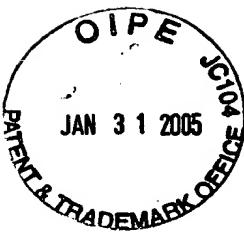




OBLON, SPIVAK, ET AL.
DOCKET #: 198004US2
INV: Kohji SAKAI, et al.
SERIAL NO. 09/678,611
REPLY TO OA DATED: November 5, 2004
REPLACEMENT SHEET

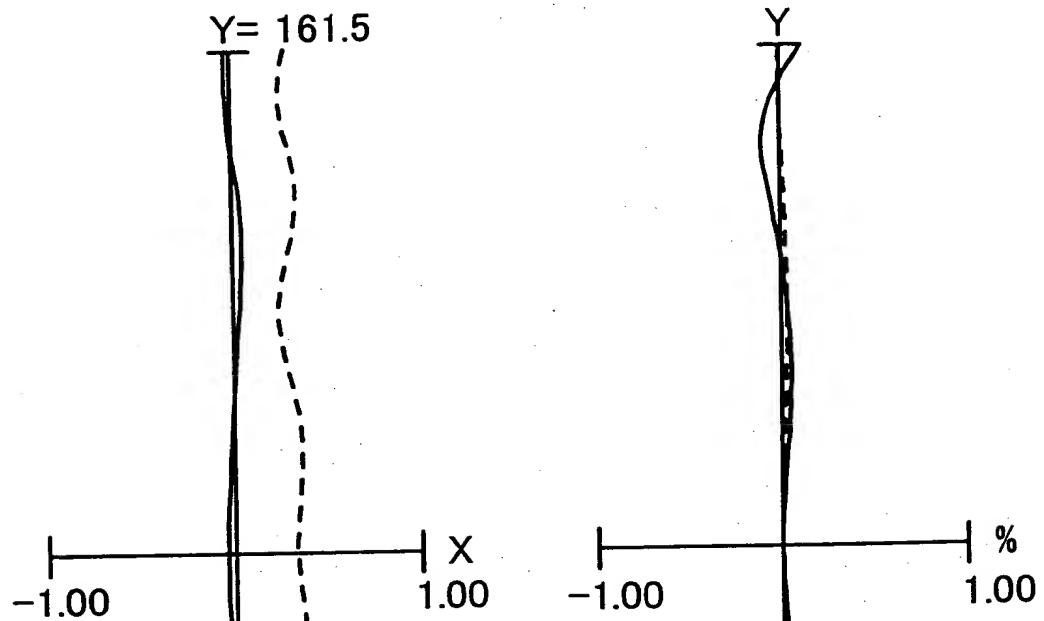
FIG.19





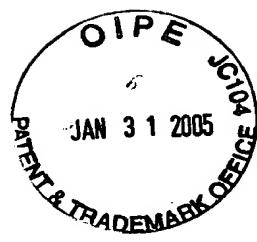
OBLON, SPIVAK, ET AL.
DOCKET #: 198004US2
INV: Kohji SAKAI, et al.
SERIAL NO. 09/678,611
REPLY TO OA DATED: November 5, 2004
REPLACEMENT SHEET

FIG.24



— SUB-SCANNING
- - - - - MAIN SCANNING
CURVATURE OF FIELD

— LINEARITY
- - - - - $f\theta$ CHARACTERISTIC
UNIFORM-VELOCITY
CHARACTERISTICS



OBLON, SPIVAK, ET AL.
DOCKET #: 198004US2
INV: Kohji SAKAI, et al.
SERIAL NO. 09/678,611
REPLY TO OA DATED: November 5, 2004
REPLACEMENT SHEET

FIG.29

